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Complete if Known

Application Number	10/764,503
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Filing Date	January 27, 2004
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First Named Inventor	LEVANON Erez et
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Group Art Unit	1635
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Attorney Docket Number	26946
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2	Milner et al. "Selecting Effective Antisense Reagents on Combinatorial Oligonucleotide Arrays", <i>Nature Biotechnology</i> , 15: 537-541, 1997.
---	--

3	Vanhee-Brossollet et al. "Do Natural Antisense Transcripts Make Sense in Eukaryotes?", <i>Gene</i> , 211: 1-9, 1998.
---	--

4	Kumar et al. "Antisense RNA: Function and Fate of Duplex RNA in Cells of Higher Eukaryotes", <i>Microbiology and Molecular Biology Reviews</i> , 62(4): 1415-1434, 1998.
---	--

5	Nemes et al. "The SCA8 Transcript Is An Antisense RNA To A Brain-Specific Transcript Encoding A Novel Actin-Binding Protein (KLHL1)", Human Molecular Genetics, 9(10): 1543-1551, 2000.
---	---

6	Neumann "Antisense Oligonucleotides In Neuroendocrinology: Enthusiasm And Frustration", <i>Neurochem. Int.</i> , 31(3): 363-378, 1997.
---	--

7	Zavadil et al. "An Antisense Transcript To SMAD5 Expressed In Fetal And Tumor Tissues", Biochemical and Biophysical Research Communications, 255: 668-672, 1999.
---	--

8	Thrash-Bingham et al. "aHIF: Natural Antisense Transcript Overexpressed In Human Renal Cancer And During Hypoxia", Journal of the National Cancer Institute, 91(2): 143-151, 1999.
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9	Seroussi et al. "Duplications On Human Chromosome 22 Reveal A Novel Ret Finger Protein-Like Gene Family With Sense And Endogenous Antisense Transcripts", Gnome Research, 9: 803-814, 1999..
---	--

10	Korneev et al. "Neuronal Expression Of Neural Nitric Oxide Synthase (nNOS) Protein Is Suppressed by Antisense RNA Transcribed From An NOS Pseudogene",The Journal of Neuroscience. 19(18): 7711-7720. 1999.
----	---

11	Sharp "RNA Interference-2001", Genes & Development 15: 485-490, 2001.
----	---

12	Dolnik "Naturally Occuring Antisense RNA", Pharmacol. Ther. 75(3): 179-184, 1997.
----	---

13	Knee et al. "Regulation Of Gene Expression By Natural Antisense RNA Transcripts", <i>Neurochemical International</i> , 31(3): 379-392, 1997.
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Signature

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